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D. Townsend  
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



Applicant: Sugiyama et al.  
Serial No.: Unknown  
Filed: Concurrently herewith  
Group Art Unit: Unknown  
Examiner: Unknown  
Title: ANTISTATIC STRUCTURE OF FUEL PIPE

INFORMATION DISCLOSURE STATEMENT UNDER MPEP §609

Assistant Commissioner For Patents  
Washington, D.C. 20231

Sir:

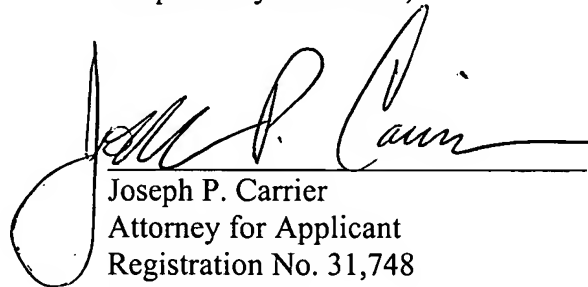
In connection with the above-identified application, and pursuant to 37 CFR §1.56, §1.97, §1.98 and MPEP §609, applicant encloses herewith a copy of the reference listed on the attached form PTO/SB/08A, together with an English translation of the abstract, for consideration by the Examiner.

The listed reference is being cited only in the interests of candor and without any admission that it constitutes statutory prior art or contains matter which anticipates the present invention or which would render the same obvious to a person of ordinary skill in the art.

Favorable consideration is respectfully requested.

Respectfully submitted,

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JPC/km/eb  
enclosures

  
Kathryn MacKenzie

PIPE FITTING UNIT

Patent Number:

JP2000266240

5 Publication date:

2000-09-26

Inventor(s):

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Applicant(s)::

10 SANOH INDUSTRIAL CO LTD

Requested Patent:

JP2000266240 (JP00266240)

Application Number:

JP19990072190 19990317

15 Priority Number(s):

IPC Classification:

F16L3/22 ; F16L3/223

EC Classification:

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Equivalents:

Abstract

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PROBLEM TO BE SOLVED: To provide a pipe fitting unit which is inexpensive, has excellent conductivity, and eliminates the need of a ground wire.

30 SOLUTION: A pipe fitting unit to a vehicular body and the like is provided with a pipe holding portion 12 made of material wherein dispersing carbon black in a plastic material such as polypropylene resin, and a steel plate bracket 11 including the pipe holding portion 12. A metallic pipe 5 and the like is fit into a fitting-in portion 14 of the pipe holding portion 12 in  
35 order to be held.